## IN THE CLAIMS:

Please withdraw claims 1-13, 16, 17, 19 and 20 without prejudice before calculation of fees.

## Claims 1-13 (Withdrawn)

Claim 14. (Currently amended) A method of producing ophthalmic devices from the polymeric compositions produced through the polymerization of one or more macromonomers

wherein the R groups may be the same or different aromatic-based substituents;

R<sub>1</sub> is an aromatic-based substituent or an alkyl; x is a non-negative integer; and y
is a natural number, of claim 6, 7, 8 or 9 comprising:

Claim 15. (Currently amended) A method of producing ophthalmic devices from the polymeric compositions produced through the polymerization of one or more macromonomers

$$CH_{2} = C - C - C - (CH_{2})_{y} - Si - O \begin{cases} R_{1} \\ I \\ Si - O \end{cases} \times \begin{cases} R_{1} \\ I \\ R_{1} \\ R_{1} \end{cases} \times \begin{cases} R_{1} \\ I \\ R_{1} \\ R_{2} \end{cases} \times \begin{cases} R_{1} \\ I \\ R_{1} \\ R_{2} \end{cases} \times \begin{cases} R_{1} \\ I \\ R_{1} \\ R_{2} \end{cases} \times \begin{cases} R_{1} \\ I \\ R_{1} \\ R_{2} \end{cases} \times \begin{cases} R_{1} \\ I \\ R_{2} \\ R_{3} \end{cases} \times \begin{cases} R_{1} \\ I \\ R_{2} \\ R_{3} \end{cases} \times \begin{cases} R_{1} \\ I \\ R_{2} \\ R_{3} \end{cases} \times \begin{cases} R_{1} \\ I \\ R_{2} \\ R_{3} \end{cases} \times \begin{cases} R_{1} \\ I \\ R_{2} \\ R_{3} \end{cases} \times \begin{cases} R_{1} \\ I \\ R_{2} \\ R_{3} \end{cases} \times \begin{cases} R_{1} \\ I \\ R_{2} \\ R_{3} \end{cases} \times \begin{cases} R_{1} \\ I \\ R_{2} \\ R_{3} \end{cases} \times \begin{cases} R_{1} \\ I \\ R_{3} \\ R_{3} \end{cases} \times \begin{cases} R_{1} \\ I \\ R_{2} \\ R_{3} \end{cases} \times \begin{cases} R_{1} \\ I \\ R_{3} \\ R_{3} \end{cases} \times \begin{cases} R_{1} \\ R_{3} \\ R_{3} \\ R_{3} \end{cases} \times \begin{cases} R_{1} \\ R_{3} \\ R_{3} \\ R_{3} \end{cases} \times \begin{cases} R_{1} \\ R_{3} \\ R_{3} \\ R_{3} \end{cases} \times \begin{cases} R_{1} \\ R_{3} \\ R_{3} \\ R_{3} \end{cases} \times \begin{cases} R_{1} \\ R_{3} \\ R_{3} \\ R_{3} \end{cases} \times \begin{cases} R_{1} \\ R_{3} \\ R_{3} \\ R_{3} \end{cases} \times \begin{cases} R_{1} \\ R_{3} \\ R_{3} \\ R_{3} \end{cases} \times \begin{cases} R_{1} \\ R_{3} \\ R_{3} \\ R_{3} \\ R_{3} \\ R_{3} \end{cases} \times \begin{cases} R_{1} \\ R_{3} \\ R_{3} \\ R_{3} \\ R_{3} \end{cases} \times \begin{cases} R_{1} \\ R_{3} \\ R_$$

wherein the R groups may be the same or different aromatic-based substituents;

R<sub>1</sub> is an aromatic-based substituent or an alkyl; x is a non-negative integer; and y
is a natural number, -of claim-6, 7, 8 or 9 comprising:

pouring one or more polymeric compositions into a mold prior to curing; curing said one or more polymeric compositions; and removing said one or more polymeric compositions from said mold following curing thereof.

Claims 16 and 17 (Withdrawn)

Claim 18 (Currently amended) The method of claim 14, of 15, 21, 22, 23, 24, 25 or 26 wherein said ophthalmic device is a contact lens.

Claims 19 and 20 (Withdrawn)

Claim 21. (Re-presented formerly dependent claims 14 and 7): A method of producing ophthalmic devices from the polymeric compositions produced through the polymerization of one or more macromonomers

wherein the R groups may be the same or different aromatic-based substituents;

R<sub>1</sub> is an aromatic-based substituent or an alkyl; x is a non-negative integer; and y
is a natural number, of claim 6, 7, 8 or 9 with one or more non-siloxy aromatic-based monomers comprising:

Claim 22. (Re-presented formerly dependent claims 14 and 8): A method of producing ophthalmic devices from the polymeric compositions produced through the polymerization of one or more macromonomers

wherein the R groups may be the same or different aromatic-based substituents;

R<sub>1</sub> is an aromatic-based substituent or an alkyl; x is a non-negative integer; and y
is a natural number, -of claim 6, 7, 8 or 9 with one or more non-aromatic-based
hydrophobic monomers comprising:

Claim 23. (Re-presented formerly dependent claims 14 and 9): A method of producing ophthalmic devices from the polymeric compositions produced through the polymerization of one or more macromonomers

$$CH_{2} = C - C - O - (CH_{2})_{y} - Si - O + \begin{cases} R_{1} \\ I \\ Si - O \end{cases} = \begin{cases} R_{1} \\ I \\ R_{1} \\ R_{1} \end{cases} \times \begin{cases} R_{1} \\ R_{1} \\ R_{1} \end{cases} \times \\ R_{1} \\ R_{1} \end{cases} \times \begin{cases} R_{1} \\ R_{1} \\ R_{1} \end{cases} \times \begin{cases} R_{1} \\ R_{1} \\ R_{1} \end{cases} \times \\ R_{1} \\ R_{1} \end{cases} \times \begin{cases} R_{1} \\ R_{1} \\ R_{1} \end{cases} \times \\ R_{1} \\ R_{1} \end{cases} \times \begin{cases} R_{1} \\ R_{1} \\ R_{1} \end{cases} \times \\ R_{1} \\ R_{1} \end{cases} \times \begin{cases} R_{1} \\ R_{1} \\ R_{1} \end{cases} \times \\ R_{1} \\ R_{1} \\ R_{1} \end{cases} \times \begin{cases} R_{1} \\ R_{1} \\ R_{1} \end{cases} \times \\ R_{1} \\ R_{1} \\ R_{1} \end{cases} \times \\ R_{1} \\ R_{1} \\ R_{1} \end{cases} \times \\ R_{1} \\ R_{1$$

wherein the R groups may be the same or different aromatic-based substituents;

R<sub>1</sub> is an aromatic-based substituent or an alkyl; x is a non-negative integer; and y
is a natural number, of claim 6, 7, 8 or 9 with one or more non-aromatic-based
hydrophilic monomers comprising:

Claim 24. (Re-presented formerly dependent claims 15 and 7): A method of producing ophthalmic devices from the polymeric compositions produced through the polymerization of one or more macromonomers

$$CH_{2} = C - C - O - (CH_{2})_{y} - Si - O$$

$$R_{1}$$

$$R_{1}$$

$$Si - O$$

$$R_{1}$$

$$R_{1}$$

$$R_{1}$$

$$R_{1}$$

$$R_{1}$$

$$R_{1}$$

$$R_{1}$$

$$R_{1}$$

$$R_{2}$$

$$R_{3}$$

wherein the R groups may be the same or different aromatic-based substituents;

R<sub>1</sub> is an aromatic-based substituent or an alkyl; x is a non-negative integer; and y
is a natural number, of claim 6, 7, 8 or 9 with one or more non-siloxy aromaticbased monomers comprising:

pouring one or more polymeric compositions into a mold prior to curing; curing said one or more polymeric compositions; and removing said one or more polymeric compositions from said mold following curing thereof.

Claim 25. (Re-presented formerly dependent claims 15 and 8): A method of producing ophthalmic devices from the polymeric compositions produced through the polymerization of one or more macromonomers

wherein the R groups may be the same or different aromatic-based substituents;

R<sub>1</sub> is an aromatic-based substituent or an alkyl; x is a non-negative integer; and y is a natural number, of claim 6, 7, 8 or 9 with one or more non-aromatic-based hydrophobic monomers comprising:

pouring one or more polymeric compositions into a mold prior to curing; curing said one or more polymeric compositions; and removing said one or more polymeric compositions from said mold following curing thereof.

Claim 26. (Re-presented formerly dependent claims 15 and 9): A method of producing ophthalmic devices from the polymeric compositions produced through the polymerization of one or more macromonomers

$$CH_{2} = C - C - O - (CH_{2})_{y} - Si - O$$

$$R_{1} = C - C - O - (CH_{2})_{y} - Si - O$$

$$R_{1} = C - C - O - (CH_{2})_{y} - Si - O$$

$$R_{1} = C - C - O - (CH_{2})_{y} - Si - O$$

$$R_{1} = C - C - O - (CH_{2})_{y} - Si - O$$

$$R_{1} = C - C - O - (CH_{2})_{y} - Si - O$$

$$R_{1} = C - C - O - (CH_{2})_{y} - Si - O$$

wherein the R groups may be the same or different aromatic-based substituents;

R<sub>1</sub> is an aromatic-based substituent or an alkyl; x is a non-negative integer; and y is a natural number, of claim 6, 7, 8 or 9 with one or more non-aromatic-based hydrophilic monomers comprising:

pouring one or more polymeric compositions into a mold prior to curing; curing said one or more polymeric compositions; and removing said one or more polymeric compositions from said mold following curing thereof.

Should there be any questions regarding this preliminary amendment, please feel free to contact the undersigned at (636) 226-3340.

Respectfully submitted,

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